AN ADVANCED DEVICE FOR GLAUCOMA THERAPY



Cataract surgery and glaucoma therapy—all in one procedure.

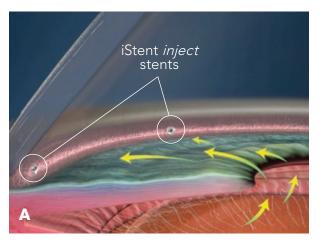
iStent *inject*®—a groundbreaking treatment option for patients with glaucoma undergoing cataract surgery— is made of two tiny stents believed to be the smallest medical device implanted in the human body. These tiny stents are designed to restore the eye's natural ability to drain fluid to help reduce increased eye pressure caused by glaucoma. Worldwide, iStent *inject* has helped countless patients, with more patients benefiting from the procedure every day.

THE ADVANTAGES OF iStent inject

Adding iStent inject to cataract surgery can provide a number of benefits:

- In clinical trials, most patients maintained healthy eye pressure for years after the procedure^{1,2}
- iStent inject may help reduce the number of glaucoma medications needed, at your physician's discretion
- iStent inject has an excellent overall safety profile, similar to cataract surgery alone

HOW iStent inject WORKS





Implanted during cataract surgery, iStent *inject* works by creating two bypasses, or openings, between the front part of the eye and its natural drainage pathway to increase the flow of fluid (A). By creating two permanent bypasses through the primary blockage site (trabecular meshwork), iStent *inject* is designed to work continuously to improve the eye's natural flow of fluid to safely lower eye pressure.

THE iStent inject SYSTEM

iStent *inject* (B) includes two surgical-grade titanium stents that are preloaded in a single use sterile inserter. The specially designed inserter helps the eye surgeon maneuver the implant for accurate, micro-targeted placement.

REFRENCES. 1. Stent riject** Trabecular Micro-Bypass System: Directions for Use, Part # 45-0176. 2, Hengerer FH. Personal Experience with Second-Generation Trabecular Micro-Bypass Stents in Combination with Cataract Support in Fallonis with Gaucoma: 3-Year Followup. ASCRS 2018 Presentation.

MIDICATION FOR USE. The Stent rijec** Trabecular Micro-Bypass System Model C2-bi-S is indicated for use in conjunction with cataract surpery for the reduction of intracular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. Examples, and the patients of the particular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. Examples, and the patients of the particular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. Examples in the particular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. Examples of the particular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. Examples of the particular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. Examples of the particular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. Examples of the particular pressure (IOP) in adult patients with mild to moderate pressure (IOP) in adult patients with mild to moderate patients (IOP) in adult patients with mild to moderate patients (IOP) in adult patients with mild to moderate patients (IOP) in adult patients with mild to moderate patients (IOP) in adult patients (IO